

cont  
A1

5 point, said at least one policy enforcement point comprising means for managing the mobile  
6 terminal's access to services via at least one of the at least two modems in at least one of the at  
7 least two mutually heterogeneous networks.

A2

1 13. (Amended) A method for accessing services via at least two heterogeneous networks,  
2 using a mobile terminal including at least two modems, and at least one policy enforcement point  
3 enforcing policies defined in a policy definition point, said method comprising the steps of:  
4 authenticating and authorising a subscriber in the policy enforcement point;  
5 negotiating and requesting access to at least one of the heterogeneous networks;  
6 presenting credentials from the policy enforcement point to an access node in at least one  
7 of the heterogeneous networks; and  
8 connecting service and access in the policy enforcement point.

A3

1 14. (New) A policy enforcement point for enforcing policies defined in a policy definition  
2 point, said policy enforcement point comprising:  
3 a policy enforcement engine for controlling at least one task of the policy  
4 enforcement point; and  
5 a policy repository for storing subscriber information.

46

1 15. (New) The policy enforcement point according to claim 14, wherein said policy  
2 enforcement point is located within a mobile terminal.

1 16. (New) The policy enforcement point according to claim 14, wherein said at least one task  
2 is at least one of authenticating a user to a mobile terminal, authorizing the user to utilize a  
3 service, and collecting accounting data.

*Cont*  
*A3*  
1 17. (New) The policy enforcement point according to claim 14, wherein said subscriber  
2 information is at least one of a subscriber relationship to access providers, a subscriber  
3 relationship to service providers, client obligations, client rights, shared secrets, and addresses to  
4 credential verifiers.

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